# Other: contracted Piper Cherokee or King Air 03/01/17 - 03/30/17

Aircraft:

Other: contracted Piper Cherokee or King Air

Flight Number: ?17M007-1

Payload Configuration: Puerto Rico/Florida - 2017 Nav Data Collected:

Yes

**Total Flight Time:** 

74.7 hours

#### Comments:

Transit from Dynamic Aviation (Bridgewater, VA; no NASA personnel onboard) to Puerto Rico was ~9 hours. Transit from Puerto Rico to Ft. Lauderdale, FL (no NASA personnel onboard), was ~5.5 hours., Transit from Jacksonville, FL, to Dynamic Aviation (Bridgewater, VA; no NASA personnel onboard) was ~3.5 hours. These transit hours (18 h) have been added to the Science Hours Flown (74.7 h, see above) to obtain the Total Hours Flown (74.7+18=92.7).

Submitted by:

Bruce Cook on 03/07/17

### Flight Segments:

From:	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)			
Start:	03/01/17 16:21 Z	Finish:	03/01/17 18:59 Z			
Flight Time:	2.6 hours					
Log Number:	17M007	PI: Bruce Cook				
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program					
Purpose of Flight:	Science					
Comments:	First flight of campaign on Dynamic Aviation A90 King Air (N87Q). Prepared instruments in morning following transit of platform from FL to PR at high altitude (to avoid strong headwind from east). In afternoon, flew US Forest Service Forest Inventory and Analysis (USFS FIA) transects west of San Juan (clearer skies) in support of NGEE-Tropics project. Aircraft and instruments all functioning properly.					
From:	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)			
Start:	03/02/17 14:32 Z	Finish:	03/02/17 19:20 Z			
Flight Time:	4.8 hours					
Log Number:	<u>17M007</u>	PI:	Bruce Cook			
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program					
Purpose of Flight:	Science					
Comments:	Continued data acquisition of US Forest Service Forest Inventory and Analysis (USFS FIA) and Columbia University transects west of San Juan (clearer skies) in support of NGEE-Tropics project. Aircraft and instruments all functioning properly.					
From:	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)			
Start:	03/03/17 13:12 Z	Finish:	03/03/17 21:32 Z			
Flight Time:	6.2 hours					
Log Number:	17M007	PI:	Bruce Cook			
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program					
Purpose of Flight:	Science					
Comments:	Acquired data for FLARE campaign over San Juan Botanical Gardens, Arboretum Parque Doña Inés and USFS International Institute for Tropical Forestry (IITF) inventory plots. Acquisitions were collected in the morning, solar noon and afternoon. Aircraft and instruments all functioning properly.					

Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:	USFS and other research traffic was light. Aircraft at Tomorrow (Saturday, 4 M (one down day for every 7 Monday or Tuesday (6-7 lisland.  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours  17M007  Ming-Ying Wei - NASA - S Science Acquired data for NGEE-	Tropics within El Yunque plots) and mangrove and instruments all fundarch 2017) is a mandar days working). UPDA March 2017) due to high	ue National Park (NSF LTER, sites around airport while		
Log Number: Funding Source: Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:	17M007 Ming-Ying Wei - NASA - S Science Acquired data for NGEE- USFS and other research traffic was light. Aircraft at Tomorrow (Saturday, 4 M (one down day for every 7 Monday or Tuesday (6-7 lisland.  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours  17M007 Ming-Ying Wei - NASA - S Science Acquired data for NGEE-	Finish:	ue National Park (NSF LTER, sites around airport while ctioning properly. NOTE: atory down day for the pilots ATE: No flights planned on gh winds and rain across the  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 18:52 Z		
Funding Source: Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:	Ming-Ying Wei - NASA - S Science Acquired data for NGEE- USFS and other research traffic was light. Aircraft at Tomorrow (Saturday, 4 M (one down day for every 7 Monday or Tuesday (6-7 I island.  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours 17M007 Ming-Ying Wei - NASA - S Science Acquired data for NGEE-	Finish:	ue National Park (NSF LTER, sites around airport while ctioning properly. NOTE: atory down day for the pilots ATE: No flights planned on gh winds and rain across the  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 18:52 Z		
Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:	Science  Acquired data for NGEE-USFS and other research traffic was light. Aircraft at Tomorrow (Saturday, 4 M (one down day for every 7 Monday or Tuesday (6-7 lisland.  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours  17M007  Ming-Ying Wei - NASA - Sience  Acquired data for NGEE-	Tropics within El Yunque plots) and mangrove and instruments all fundarch 2017) is a mandar days working). UPDA March 2017) due to high	ue National Park (NSF LTER, sites around airport while ctioning properly. NOTE: atory down day for the pilots ATE: No flights planned on gh winds and rain across the  Isla Grande Airport, San Juan, PR (SIG)  03/08/17 18:52 Z		
Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight: Comments:	Acquired data for NGEE-USFS and other research traffic was light. Aircraft at Tomorrow (Saturday, 4 M (one down day for every 7 Monday or Tuesday (6-7 lisland.  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours  17M007  Ming-Ying Wei - NASA - S Science  Acquired data for NGEE-	plots) and mangrove and instruments all fund arch 2017) is a manda days working). UPDA March 2017) due to high	sites around airport while ctioning properly. NOTE: atory down day for the pilots ATE: No flights planned on gh winds and rain across the  Isla Grande Airport, San Juan, PR (SIG)  03/08/17 18:52 Z		
Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight: Comments:	USFS and other research traffic was light. Aircraft at Tomorrow (Saturday, 4 M (one down day for every 7 Monday or Tuesday (6-7 lisland.  Isla Grande Airport, San Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours  17M007  Ming-Ying Wei - NASA - S Science Acquired data for NGEE-	plots) and mangrove and instruments all fund arch 2017) is a manda days working). UPDA March 2017) due to high	sites around airport while ctioning properly. NOTE: atory down day for the pilots ATE: No flights planned on gh winds and rain across the  Isla Grande Airport, San Juan, PR (SIG)  03/08/17 18:52 Z		
Start: Flight Time: Log Number: Funding Source: Purpose of Flight: Comments:	Juan, PR (SIG) 03/08/17 14:32 Z 4.4 hours 17M007 Ming-Ying Wei - NASA - S Science Acquired data for NGEE-	Finish:	Juan, PR (SIG) 03/08/17 18:52 Z		
Flight Time: Log Number: Funding Source: Purpose of Flight: Comments: From:	4.4 hours  17M007  Ming-Ying Wei - NASA - S  Science  Acquired data for NGEE-	PI:			
Log Number: Funding Source: Purpose of Flight: Comments: From:	17M007 Ming-Ying Wei - NASA - S Science Acquired data for NGEE-		Bruce Cook		
Funding Source: Purpose of Flight: Comments: From:	Ming-Ying Wei - NASA - S Science Acquired data for NGEE-		Bruce Cook		
Purpose of Flight:  Comments:  From:	Science Acquired data for NGEE-	SMD - ESD New Inves			
Purpose of Flight:  Comments:  From:	Science Acquired data for NGEE-		tigator Program		
Comments: From:					
rioiii.		Acquired data for NGEE-Tropics in SW corner of Puerto Rico, because area was cloud free and aerostat near the NEON tower and other research plots was down for maintenance. Aircraft and instruments all functioning properly.			
Start:	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)		
	03/09/17 13:08 Z	03/09/17 13:08 Z Finish: 03/09/17 13:59 Z			
Flight Time:	0.8 hours				
Log Number:	<u>17M007</u>	PI:	Bruce Cook		
	Ming-Ying Wei - NASA - S	SMD - ESD New Inves	tigator Program		
Purpose of Flight:	Science				
	Tried to acquire data near airport before rainstorms arrived. Forecast calls for rain through tomorrow (Friday 10 March 2017).				
	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)		
Start:	03/10/17 13:57 Z	Finish:	03/10/17 15:50 Z		
Flight Time:	1.9 hours				
Log Number:	<u>17M007</u>	M007 PI: Bruce Cook			
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program				
Purpose of Flight:	Science				
Comments:	Acquired data for NGEE-Tropics sites near airport. Lidar data okay, but sky conditions not favorable for imaging spectroscopy. Aircraft and instruments all functioning properly.				
	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)		
Start:	03/11/17 12:57 Z	Finish:	03/11/17 16:56 Z		
Flight Time:	4 hours				
Log Number:	<u>17M007</u>	PI: Bruce Cook			
Funding Source:	Ming-Ying Wei - NASA - S	SMD - ESD New Inves	tigator Program		

Comments:	Acquired FLARE data at 9:30 am (completely clear) and 12:30 (solar noon, but mostly cloudy). NGEE-Tropics data was collected over central mountains, which was mostly clear with some cumulus clouds, between FLARE acquisitions. Aircraft and instruments all functioning properly.						
From:	Isla Grande Airport, San Juan, PR (SIG)  Isla Grande Airport, San Juan, PR (SIG)						
Start:	03/12/17 12:33 Z <b>Finish:</b> 03/12/17 16:21 Z						
Flight Time:	3.9 hours	3.9 hours					
Log Number:	17M007	17M007 PI: Bruce Cook					
Funding Source:	Ming-Ying Wei - NASA -	SMD - ESD New I	nvestigator Program				
Purpose of Flight:	Science						
Comments:	Acquired NGEE-Tropics data near El Yunque, in coastal areas (E and SE) where with more open sky, and in central mountains to the west. Aircraft and instruments all functioning properly.						
From:	Isla Grande Airport, San Juan, PR (SIG)	То:	Isla Grande Airport, San Juan, PR (SIG)				
Start:	03/13/17 12:48 Z	Finish:	03/13/17 16:55 Z				
Flight Time:	4.1 hours						
Log Number:	<u>17M007</u>	PI:	Bruce Cook				
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program						
	willing rilling vvoi 14/10/1	OWID LOD HOW II	ivestigator i rogram				
Purpose of Flight:	Science	OWD LOD NOW II	Tvestigator i Togram				
	Science Acquired FLARE data ov to airport. NGEE-Tropics	ver Botanical Garde	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.				
Purpose of Flight:	Science Acquired FLARE data ov to airport. NGEE-Tropics	ver Botanical Garde data in mountains y. Aircraft and instr	ens w/o tarps on transit from and and coastal areas in SE, where				
Purpose of Flight: Comments:	Science Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky Isla Grande Airport, San	ver Botanical Garde data in mountains y. Aircraft and instr	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.				
Purpose of Flight: Comments: From:	Science Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)	ver Botanical Gardes data in mountains y. Aircraft and instru	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG)				
Purpose of Flight:  Comments:  From:  Start:	Science Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 12:31 Z	ver Botanical Gardes data in mountains y. Aircraft and instru	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG)				
Purpose of Flight:  Comments:  From:  Start: Flight Time:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours	ver Botanical Garde s data in mountains y. Aircraft and instru  To:  Finish:	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 16:07 Z  Bruce Cook				
Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours  17M007	ver Botanical Garde s data in mountains y. Aircraft and instru  To:  Finish:	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 16:07 Z  Bruce Cook				
Purpose of Flight:  Comments:  From:  Start: Flight Time: Log Number: Funding Source:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours  17M007  Ming-Ying Wei - NASA - Science  Acquired remaining NGE of one FIA transect (#32) until 3:30 pm LT (solar na (UPR Botanical Garden at 1)	rer Botanical Gardes data in mountains y. Aircraft and instruction.  To: Finish:  PI: SMD - ESD New Interpretation of the control of the cont	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 16:07 Z  Bruce Cook Investigator Program  West and south, with the exception with low cloud ceiling. Waiting EI Yunque and FLARE study site que Doña Inés), but skies were stall functioning properly. NOTE:				
Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours  17M007  Ming-Ying Wei - NASA - Science  Acquired remaining NGE of one FIA transect (#32) until 3:30 pm LT (solar no (UPR Botanical Garden apersistently cloudy. Aircr	rer Botanical Gardes data in mountains y. Aircraft and instru  To:  Finish:  EE-Tropics data in v. in high mountains oon + 3 hours) for land Arboretum Paraft and instruments ow (15 March), no floor	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 16:07 Z  Bruce Cook Investigator Program  West and south, with the exception with low cloud ceiling. Waiting EI Yunque and FLARE study site que Doña Inés), but skies were stall functioning properly. NOTE:				
Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours  17M007  Ming-Ying Wei - NASA - Science  Acquired remaining NGE of one FIA transect (#32) until 3:30 pm LT (solar nounce of the color of the	rer Botanical Gardes data in mountains y. Aircraft and instruction.  To:  Finish:  PI:  SMD - ESD New In the second of the secon	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 16:07 Z  Bruce Cook  evest and south, with the exception with low cloud ceiling. Waiting EI Yunque and FLARE study site que Doña Inés), but skies were all functioning properly. NOTE: ights planned.  Isla Grande Airport, San				
Purpose of Flight: Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours  17M007  Ming-Ying Wei - NASA - Science  Acquired remaining NGE of one FIA transect (#32) until 3:30 pm LT (solar no (UPR Botanical Garden apersistently cloudy. Aircr Pilot's down day tomorro	rer Botanical Gardes data in mountains y. Aircraft and instruction.  To:  Finish:  PI:  SMD - ESD New In the second of the secon	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 16:07 Z  Bruce Cook Investigator Program  West and south, with the exception with low cloud ceiling. Waiting EI Yunque and FLARE study site que Doña Inés), but skies were all functioning properly. NOTE: ights planned.  Isla Grande Airport, San Juan, PR (SIG)				
Purpose of Flight:  Comments:  From:  Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:  From: Start:	Science  Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG)  03/14/17 12:31 Z  3.6 hours  17M007  Ming-Ying Wei - NASA - Science  Acquired remaining NGE of one FIA transect (#32) until 3:30 pm LT (solar not (UPR Botanical Garden apersistently cloudy. Aircr Pilot's down day tomorro  Isla Grande Airport, San Juan, PR (SIG)  03/15/17 13:12 Z	rer Botanical Gardes data in mountains y. Aircraft and instruction.  To:  Finish:  PI:  SMD - ESD New In the second of the secon	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 16:07 Z  Bruce Cook Investigator Program  West and south, with the exception with low cloud ceiling. Waiting EI Yunque and FLARE study site que Doña Inés), but skies were all functioning properly. NOTE: ights planned.  Isla Grande Airport, San Juan, PR (SIG)				
Purpose of Flight:  Comments:  From: Start: Flight Time: Log Number: Funding Source: Purpose of Flight:  Comments:  From: Start: Flight Time:	Science Acquired FLARE data ov to airport. NGEE-Tropics there was more open sky  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 12:31 Z 3.6 hours  17M007 Ming-Ying Wei - NASA - Science Acquired remaining NGE of one FIA transect (#32) until 3:30 pm LT (solar no (UPR Botanical Garden apersistently cloudy. Aircr Pilot's down day tomorro  Isla Grande Airport, San Juan, PR (SIG) 03/15/17 13:12 Z 4.7 hours	rer Botanical Gardes data in mountains y. Aircraft and instruction.  To: Finish:  PI: SMD - ESD New In the second of the second	ens w/o tarps on transit from and and coastal areas in SE, where uments all functioning properly.  Isla Grande Airport, San Juan, PR (SIG) 03/14/17 16:07 Z  Bruce Cook  envestigator Program  west and south, with the exception with low cloud ceiling. Waiting EI Yunque and FLARE study site eque Doña Inés), but skies were all functioning properly. NOTE: ights planned.  Isla Grande Airport, San Juan, PR (SIG) 03/15/17 17:55 Z				

Comments:	Numerous FLARE collections over calibration tarps, but skies were quite cloudy. Acquired most of the remaining NGEE-Tropics data around El Yunque NF and high-altitude mountain transect to the south (near Cayey) that was previously in the clouds. Also finished lidar mapping of UPR Botanical Garden and Arboretum Parque Doña Inés. Aircraft and instruments all functioning properly. NOTE: Obtained waiver from Dynamic Aviation for pilot down day, because morning skies were clear and ground crew for tarps/ASD are leaving tomorrow. Hard ground day tomorrow (16 March), last day opportunity for data collection on Friday (17 March). Plane w/G-LiHT will transit to Ft Lauderdale, FL, where they will be met on Tuesday (21 March) by Bruce Cook and Larry Corp to begin the FL campaign.					
From:	Isla Grande Airport, San Juan, PR (SIG)  Isla Grande Airport, San Juan, PR (SIG)					
Start:	03/17/17 12:57 Z	Finish:	03/17/17 16:03 Z			
Flight Time:	3.1 hours					
Log Number:	17M007	PI:	Bruce Cook			
Funding Source:	Ming-Ying Wei - NASA -	SMD - ESD New Inv	vestigator Program			
Purpose of Flight:	Science					
Comments:	Completed NGEE-Tropics data acquisition over El Yunque NF and the cloud forest, and FLARE transects @ 1000 and 3000' AGL over UPR Botanical Garden and Arboretum Parque Doña Inés. Aircraft and instruments all functioning properly. NOTE: This was the last day of the Puerto Rico campaign. NASA instrument operators Cook and Corp will fly commercial aircraft back to DC tomorrow (Saturday 18 March) and meet aircraft on Tuesday (21 March) in Ft Lauderdale to begin FL campaign.					
From:	Ft. Lauderdale Executive Airport (FXE)  To: Florida Keys Marathon Airport (MTH)					
Start:	03/22/17 15:00 Z	Finish:	03/22/17 21:24 Z			
Flight Time:	6.4 hours					
Log Number:	17M007 PI: Bruce Cook					
Funding Source:	Ming-Ying Wei - NASA -	SMD - ESD New Inv	vestigator Program			
Purpose of Flight:	Science					
Comments:	Aircraft and G-LiHT transited from San Juan to Ft. Lauderdale on Sunday, 19 March 2017, where NASA instrument operators (PI/Cook and Corp) met the crew. Coastal FL campaign official began on Wednesday, 22 March 2017, with transects in the FL Everglades National Park. Aircraft and instruments all functioning properly. NOTE: Thursday, 23 March 2017, is likely a down day due to weather (rain and clouds forecast for much of southern FL)					
From:	Florida Keys Marathon Airport (MTH)	То:	Florida Keys Marathon Airport (MTH)			
Start:	03/25/17 12:53 Z	Finish:	03/25/17 14:23 Z			
Flight Time:	1.5 hours					
Log Number:	17M007					
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program					
Purpose of Flight:	Science					
Comments:	Acquired data over field plots on FL Keys, where skies were clearest. Aircraft and instruments all functioning properly.					
From:	Florida Keys Marathon Airport (MTH)  Florida Keys Marathon Airport (MTH)					
Start:	03/26/17 12:46 Z	Finish:	03/26/17 14:14 Z			
Flight Time:	1.4 hours					
Log Number:	17M007 PI: Bruce Cook					
Funding Source:	Ming-Ying Wei - NASA - SMD - ESD New Investigator Program					
Durnoso of Elight:	0 :					

Purpose of Flight:

Science

Airport (MTH)  tart: 03/27/17 14:30 Z Finish: 03/27/17 20:06 Z light Time: 5.6 hours  og Number: 17M007 PI: Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  Skies cleared in morning and we acquired data around Port Charlotte a Dirg Darling. Aircraft and instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  tart: 03/28/17 12:47 Z Finish: 03/28/17 17:06 Z light Time: 4.4 hours  og Number: 17M007 PI: Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  urpose of Flight: Science  omments: Acquired data over Ten Thousand Islands and Harney River. Aircraft ari instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  To: Florida Keys Marathon Airport (MTH)  To: Aircraft ari instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  To: Florida Keys Marathon Airport (MTH)  To: Aircraft ari instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  To: Florida Keys Marathon Airport (MTH)  Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  urpose of Flight: Science  omments: Acquired data over Shark River. Aircraft and instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  Airport (MTH)  To: Jacksonville International Airport (MTH)  Jacksonville International Airport (MTH)  tart: 03/30/17 13:20 Z Finish: 03/30/17 16:28 Z light Time: 3.1 hours  og Number: 17M007 Completed as of this flight.  Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  Sog Number: 17M007 Completed as of this flight.  Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  Sog Number: 17M007 Completed as of this flight.  Discrete Cook  Collected targets of opportunity (LILA and Indian River Lagoon) on tran back to Dynamic Aviation. Cook and Corp disembarked in Jacksonville, take commercial airline back to DC. Aircraft and instruments all function properly.	omments:	Attempted to collect NIP flight lines in along Gulf Coast of FL Everglades, but encountered persistent, heavy cloud cover. Aircraft and instruments all functioning properly. NOTE: Next two days look better for clear skies and NIP/CCS acquisitions along Gulf Coast					
light Time: 5.6 hours  og Number: 17M007 PI: Bruce Cook unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  science  Skies cleared in morning and we acquired data around Port Charlotte a Ding Darling. Aircraft and instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  tart: 03/28/17 12:47 Z Finish: 03/28/17 17:06 Z  light Time: 4.4 hours  og Number: 17M007 PI: Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  urpose of Flight: Science  omments: Acquired data over Ten Thousand Islands and Harney River. Aircraft ar instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  tart: 03/29/17 12:41 Z Finish: 03/29/17 16:20 Z  light Time: 3.7 hours  og Number: 17M007 PI: Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  tart: 03/29/17 12:41 Z Finish: 03/29/17 16:20 Z  light Time: 3.7 hours  og Number: 17M007 PI: Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  urpose of Flight: Science  Acquired data over Shark River. Aircraft and instruments all functioning properly.  Florida Keys Marathon Airport (MTH)  tart: 03/30/17 13:20 Z Finish: 03/30/17 16:28 Z  light Time: 3.1 hours  17M007 - Completed as of this flight.  Bruce Cook  unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  art: 03/30/17 13:20 Z Finish: 03/30/17 16:28 Z  light Time: 3.1 hours  17M007 - Completed as of this flight.  Bruce Cook  Unding Source: Ming-Ying Wei - NASA - SMD - ESD New Investigator Program  art: 03/30/17 13:20 Z Finish: 03/30/17 16:28 Z  light Time: 3.1 hours  17M007 - Completed as of this flight.  Bruce Cook  Collected targets of opportunity (LILA and Indian River Lagoon) on tran back to Dynamic Aviation. Cook and Corp disembarked in Jacksonville, take commercial airline back to DC. Aircraft and instruments all function properly.	om:						
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gnt nour Summary:	ht Hour Summary:						

	17M007
Flight Hours Approved in SOFRS	100
Total Used	92.7
Total Remaining	7.3
17M007 Flight Reports	

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining
03/01/17	?17M007-1	Science	2.6	2.6	97.4
03/02/17	?17M007-1	Science	4.8	7.4	92.6
03/03/17	?17M007-1	Science	6.2	13.6	86.4
03/04/17	?17M007-1	Science	4.5	18.1	81.9
03/08/17	?17M007-1	Science	4.4	22.5	77.5
03/09/17	?17M007-1	Science	0.8	23.3	76.7
03/10/17	?17M007-1	Science	1.9	25.2	74.8
03/11/17	?17M007-1	Science	4	29.2	70.8
03/12/17	?17M007-1	Science	3.9	33.1	66.9
03/13/17	?17M007-1	Science	4.1	37.2	62.8
03/14/17	?17M007-1	Science	3.6	40.8	59.2
03/15/17	?17M007-1	Science	4.7	45.5	54.5
03/17/17	?17M007-1	Science	3.1	48.6	51.4
03/22/17	?17M007-1	Science	6.4	55	45
03/25/17	?17M007-1	Science	1.5	56.5	43.5
03/26/17	?17M007-1	Science	1.4	57.9	42.1
03/27/17	?17M007-1	Science	5.6	63.5	36.5
03/28/17	?17M007-1	Science	4.4	67.9	32.1
03/29/17	?17M007-1	Science	3.7	71.6	28.4
03/30/17	?17M007-1	Science	3.1	74.7	25.3

Flight Reports began being entered into this system as of 2012 flights. If there were flights flown under an earlier log number the flight reports are not available online.

## **NASA Home**

Page Last Updated: April 22,

2017

Page Editor: Erin Justice NASA Official: Bruce A.

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